



MICHAEL ANDERSON

Defense Space Policy Analyst

Strategic Space Policy Analyst with a robust background in defense and security affairs, specializing in the ramifications of space activities on national and global security. Proven track record of formulating and advocating for policies that enhance national security interests while navigating the complexities of international space relations. Adept at conducting detailed analyses of military space operations and their geopolitical implications.

CONTACT

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- San Francisco, CA

EDUCATION

Master of Arts in Security Studies

- Georgetown University; Bachelor of Science in International Relations
- University of Southern California

SKILLS

- National Security
- Defense Policy
- Geopolitical Analysis
- Risk Assessment
- Strategic Communication
- Stakeholder Engagement

LANGUAGES

- English
- Spanish
- French

WORK EXPERIENCE

Defense Space Policy Analyst

2020-2023

Department of Defense

- Conducted assessments of military space capabilities and their strategic implications.
- Developed policy recommendations to enhance national security through space operations.
- Collaborated with allied nations to promote security cooperation in space.
- Prepared analytical reports on the risks associated with space-based military assets.
- Engaged in high-level discussions with defense officials on space security strategies.
- Coordinated inter-agency efforts to align national security priorities with space policy.

Policy Research Associate

2019-2020

Center for Strategic and Budgetary Assessments

- Researched the implications of emerging space technologies on national defense.
- Contributed to reports analyzing the intersection of space and security policies.
- Collaborated with military experts to assess strategic space initiatives.
- Presented findings to policymakers to influence defense budget allocations.
- Assisted in developing strategic frameworks for space defense initiatives.
- Engaged in outreach to educate stakeholders on space security issues.

ACHIEVEMENTS

- Influenced the development of key defense policies impacting space operations.
- Recognized with the Defense Meritorious Service Medal for outstanding contributions.
- Published influential reports on the security implications of space technologies.